

**In the Claims:**

Claims 1-13 (Cancelled).

14. (New) Eyeglass frames for mounting magnifying lenses, comprising:  
a pair of main lens frames for supporting lenses to be mounted therein; and  
a pair of support frames, each of said support frames being arranged inside a respective one of said main lens frames and having an engagement space for receiving a magnifying lens main unit to be removably mounted in said engagement space.
15. (New) The eyeglass frames of claim 14, wherein said engagement space of each of said support frames has a horizontal length larger than a vertical length so that the magnifying lens main unit to be removably mounted therein can be linearly displaced along a horizontal axis of said engagement space.
16. (New) The eyeglass frames of claim 15, wherein at least one of an inner surface closest to a wearer of each of said support frames and an outer surface farthest from the wearer of each of said support frames is shaped to follow the curve of an arc having a center at the focal point of the magnifying lens main units to be removably mounted in said engagement space of each of said support frames, the arc having a radius equal to the focal length of the magnifying lens main units.
17. (New) The eyeglass frames of claim 14, further comprising a pair of magnifying lens main units, each of said magnifying lens main units including a magnifying lens system within a tube and being arranged within said engagement space of a respective one of said support frames so as to be removably mounted to said respective one of said support frames.

18. (New) The eyeglass frames of claim 14, wherein each of said support frames is integrally molded with a respective one of said main lens frames so that each of said support frames and said respective one of said main lens frames has a one-piece construction.

19. (New) The eyeglass frames of claim 14, further comprising a pair of support plates, each of said support plates being mounted to a respective one of said support frames, said engagement space of each of said support frames being formed in said support plate of each of said support frames.

20. (New) The eyeglass frames of claim 19, wherein each of said support frames has an engagement groove formed around an inner periphery thereof, a peripheral portion of each of said support plates engaging said engagement groove of a respective one of said support frames so as to be mounted to said respective one of said support frames.

21. (New) The eyeglass frames of claim 19, wherein said engagement space of each of said support frames has a horizontal length larger than a vertical length so that the magnifying lens main unit to be removably mounted therein can be linearly displaced along a horizontal axis of said engagement space.

22. (New) The eyeglass frames of claim 21, wherein at least one of an inner surface closest to a wearer of each of said support frames and an outer surface farthest from the wearer of each of said support frames is shaped to follow the curve of an arc having a center at the focal point of the magnifying lens main units to be removably mounted in said engagement space of each of said support frames, the arc having a radius equal to the focal length of the magnifying lens main units.

23. (New) Magnifying eyewear comprising:

a pair of main lens frames for supporting lenses to be mounted therein;

a pair of support frames, each of said support frames being arranged inside a respective one of said main lens frames and having an engagement space; and

a pair of magnifying lens main units arranged to have a predetermined focal length, each of said magnifying lens main units having a magnifying lens system within an ocular tube, and each of said magnifying lens main units being removably mounted in said engagement space of a respective one of said support frames by a respective one of a pair of fixing mechanisms.

24. (New) The magnifying eyewear of claim 23, wherein each of said fixing mechanisms is movably attached to said ocular tube of a respective one of said magnifying lens main units, each of said fixing mechanisms including:

an outer abutting member movably mounted on said ocular tube of said respective one of said magnifying lens main units and arranged to contact an outer surface farthest from a wearer of a respective one of said support frames;

an inner abutting member arranged to contact an inner surface closest to the wearer of said respective one of said support frames; and

a fixing ring mounted to said respective one of said magnifying lens main units and operable to press said inner abutting member and said outer abutting member toward each other.

25. (New) The magnifying eyewear of claim 23, further comprising a pair of support plates, each of said support plates being mounted to a respective one of said support frames, said engagement space of each of said support frames being formed in said support plate of each of said support frames.

26. (New) The magnifying eyewear of claim 25, wherein each of said fixing mechanisms is movably attached to said ocular tube of a respective one of said magnifying lens main units, each of said fixing mechanisms including:

an outer abutting member movably mounted on said ocular tube of said respective one of said magnifying lens main units and arranged to contact an outer surface farthest from a wearer of a respective one of said support frames;

an inner abutting member arranged to contact an inner surface closest to the wearer of said respective one of said support frames; and

a fixing ring mounted to said respective one of said magnifying lens main units and operable to press said inner abutting member and said outer abutting member toward each other.

27. (New) The magnifying eyewear of claim 23, wherein said engagement space of each of said support frames has a horizontal length larger than a vertical length so that the magnifying lens main unit to be removably mounted therein can be linearly displaced along a horizontal axis of said engagement space.

28. (New) The magnifying eyewear of claim 27, wherein each of said fixing mechanisms is movably attached to said ocular tube of a respective one of said magnifying lens main units, each of said fixing mechanisms including:

an outer abutting member movably mounted on said ocular tube of said respective one of said magnifying lens main units and arranged to contact an outer surface farthest from a wearer of a respective one of said support frames;

an inner abutting member arranged to contact an inner surface closest to the wearer of said respective one of said support frames; and

a fixing ring mounted to said respective one of said magnifying lens main units and operable to press said inner abutting member and said outer abutting member toward each other.

29. (New) The magnifying eyewear of claim 27, wherein at least one of an inner surface closest to a wearer of each of said support frames and an outer surface farthest from the wearer of each of said support frames is shaped to follow the curve of an arc having a center at the focal point of the magnifying lens main units to be removably mounted in said engagement space of each of

said support frames, the arc having a radius equal to the predetermined focal length of the magnifying lens main units.

30. (New) The magnifying eyewear of claim 29, wherein each of said fixing mechanisms is movably attached to said ocular tube of a respective one of said magnifying lens main units, each of said fixing mechanisms including:

an outer abutting member movably mounted on said ocular tube of said respective one of said magnifying lens main units and arranged to contact said outer surface of a respective one of said support frames;

an inner abutting member arranged to contact said inner surface of said respective one of said support frames; and

a fixing ring mounted to said respective one of said magnifying lens main units and operable to press said inner abutting member and said outer abutting member toward each other.

31. (New) The magnifying eyewear of claim 23, wherein each of said support frames is integrally molded with a respective one of said main lens frames so that each of said support frames and said respective one of said main lens frames has a one-piece construction.

32. (New) The magnifying eyewear of claim 23, further comprising a pair of lenses, each of said lenses being mounted to a respective one of said main lens frames.